



Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> dynamic ADJ compilation <div style="text-align: right;">   </div> </div>
Display:	<div style="border: 1px solid black; padding: 2px; display: inline-block;">50</div> Documents in Display Format: <div style="border: 1px solid black; padding: 2px; display: inline-block;">REV</div> Starting with Number <div style="border: 1px solid black; padding: 2px; display: inline-block;">1</div>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

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<u>L15</u> dynamic ADJ compilation	132	<u>L15</u>
<u>L14</u> (incremental ADj compile) OR (incremental ADJ compiler)	105	<u>L14</u>
<u>L13</u> L12 not l11	73	<u>L13</u>
<u>L12</u> 717/145.ccls.	76	<u>L12</u>
<u>L11</u> L10 and l8	6	<u>L11</u>
<u>L10</u> L9 and 717/\$\$\$ccls.	38	<u>L10</u>
<u>L9</u> L3 and (recompile or recompiling).ab.	83	<u>L9</u>
<u>L8</u> L5 and (recompile or recompiling).ab.	13	<u>L8</u>
<u>L7</u> L6 and delete	131	<u>L7</u>
<u>L6</u> L5 and (global or scope or local)	286	<u>L6</u>
<u>L5</u> L4 and (change or alteration or alter or edit)	290	<u>L5</u>
<u>L4</u> L3 and (dependency or dependencies)	333	<u>L4</u>
<u>L3</u> L2 or l1	1360	<u>L3</u>
<u>L2</u> recompile	766	<u>L2</u>
<u>L1</u> recompiling	819	<u>L1</u>

END OF SEARCH HISTORY

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
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	US OCR Full-Text Database
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Term:	<input type="text" value="L10 and 18"/>
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Display:	<input type="text" value="50"/>	Documents in Display Format:	<input type="text" value="REV"/>	Starting with Number	<input type="text" value="1"/>
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Set Name Query

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result set

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<u>L11</u>	L10 and 18	6	<u>L11</u>
<u>L10</u>	L9 and 717/\$\$\$ccls.	38	<u>L10</u>
<u>L9</u>	L3 and (recompile or recompiling).ab.	83	<u>L9</u>
<u>L8</u>	L5 and (recompile or recompiling).ab.	13	<u>L8</u>
<u>L7</u>	L6 and delete	131	<u>L7</u>
<u>L6</u>	L5 and (global or scope or local)	286	<u>L6</u>
<u>L5</u>	L4 and (change or alteration or alter or edit)	290	<u>L5</u>
<u>L4</u>	L3 and (dependency or dependencies)	333	<u>L4</u>
<u>L3</u>	L2 or 11	1360	<u>L3</u>
<u>L2</u>	recompile	766	<u>L2</u>
<u>L1</u>	recompiling	819	<u>L1</u>

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Incremental compilation of Bayesian networks - group of 3 »

MJ Flores, JA Gamez, KG Olesen - Proc. 19th Annual Conference on Uncertainty in Artificial ... , 2003 - info-ab.uclm.es

Page 1. **Incremental compilation** of Bayesian networks M. Julia Flores Department of Computer Science. University of Castilla-La Mancha ...

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Incremental Compilation for Logic Emulation - group of 7 »

R Tessier - ieeexplore.ieee.org

Page 1. **Incremental Compilation** for Logic Emulation ... In Section 3 software requirements to support **incremental compilation** are reviewed. ...

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[BOOK] Towards a distributed programming environment based on incremental compilation

P Fritzson - 1984 - Dep. of computer and information science [Inst. för ...

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[CITATION] Incremental compilation of locally optimized code

LL Pollock, ML Soffa - In Proceedings of the ACM SIGPLAN

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DAISY: Dynamic Compilation for 100% Architectural Compatibility - group of 20 »

K Ebcioflu, ER Altman - portal.acm.org

Page 1. DAISY: Dynamic **Compilation** for 100% Architectural Compatibility ... We then provide

some experimental results and conclude. 27 2 The **Compilation** Algorithm ...

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Incremental compilation of optimized code

LL Pollock, ML Soffa - Proceedings of the 12th ACM SIGACT-SIGPLAN symposium on ..., 1985 - portal.acm.org

Page 1. **INCREMENTAL COMPILATION OF LOCALLY OPTIMIZED CODE** ... In this work, we extend

the notion of **incremental compilation** to include optimized code. ...

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[BOOK] Fine-Grained Incremental Compilation for Pascal-Like Languages

P Fritzson - 1982 - Software Systems Research Center, Inst. of Technology, Univ

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The architecture of Montana: an open and extensible programming environment with an incremental C++ ... - group of 2 »

M Karasick - ACM SIGSOFT Software Engineering Notes, 1998 - portal.acm.org

... Montana is an open, extensible integrated programming environment for C++ that supports **incremental compilation** and linking, a persistent code cache called a ...

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Optimization of object-oriented programs using static class hierarchy analysis
- group of 17 »

J Dean, D Grove, C Chambers - Proceedings of the 9th European Conference on Object- ..., 1995 - cs.rpi.edu

... Class hierarchy analysis might seem to be in conflict with **incremental compilation**: the compiler generates code containing embedded assumptions about the ...

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An **Incremental** Constraint Solver - group of 7 »

BN Freeman-Benson, J Maloney, A Borning - portal.acm.org

... Later versions of ThingLab incorporated such features as constraint hierarchies (as described in this article), **incremental compilation**, and a graphical ...

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